

## IN THE SPECIFICATION

Please amend the following paragraphs as follows.

[0032] The outlet-adjusting device 5 has a directing element 51, an ejecting element 52 and a lid 53. The directing element 51 comprises a directing flange 511 on a side thereof and a plurality of gearing members 512 on another side thereof. The directing element 51 comprises an adjusting member 513 positioned on a top thereof. The ejecting element 52 comprises a rotating set 521 comprising ~~a plurality of~~ two adjusting elements 5211 at a side thereof and an axial member 5212 on another side thereof, wherein one of the adjusting elements 5211 is secured to the chassis 4 and the other adjusting element 5211 is moveable in the adjusting groove 44, and wherein the rotating set 521 is rotated by the axial member 5212. The rotating set 521 comprises a resilient element 5213, for example a spring, on a bottom thereof, which is adapted for applying a tension for restoring the position of the rotating set 521. A rotating member 522, ~~which~~ is rotationally set on the rotating set 521. The rotating member 522 comprises a plurality of resilient members 5221, each of the resilient members 5221 has a stop member 5222 formed thereon. Furthermore, the lid 53 is disposed covering a top of the directing element 51 and the ejecting element 52. The lid 53 comprises an adjusting hole 531.

[0036] As the rotating plate 2 rotates, the supporting element 212 positioned at the bottom surface of the rotating plate 2 pushes the coin towards the coin outlet 42. Before the coin is dispensed out of the coin outlet 42, the coin touches the stop members 5222 of the ejecting element 52, and as the coin comes in contact with the stop members 5222, the advancing force of the coin depress the stop members 5222, shake side-to-side when the coin touches it and by the elasticity force of the stop members 5222 due to the

resilient members 5221 pushes the coin ~~can be pushed~~ towards the moveable adjusting elements 5211 and as the coin comes in contact with the moveable adjusting element 5211, the advancing force of the coin ~~to~~ pushes the moveable adjusting elements 5211 positioned in the adjusting groove 44 so that the moveable adjusting element 5211 moves ~~in order to adjust the position thereof~~ within the adjusting groove 44 of the chassis 4 and thereby pulls the resilient element 5213 and creates a tension on the resilient element 5213. And, the tension on the resilient element 5213 ~~rotating set 521~~ positioned under the adjusting element ~~5211~~ restores the movable ~~position of~~ adjusting element 5211 to its original position by rotating about the axial member 5212 of the rotating set 521 due to the elasticity of the resilient member ~~element~~ 5213, and the restoration force of the adjusting element 5211 ~~can substantially~~ ejects ~~out~~ the coin out from the coin outlet 42.